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Serial Number: 10788787

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Inventor Information for 10/788787

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US 20060116624 A1	20060601	Method and an apparatus for determining the efficiency of dialysis	604/5.01		Sternby, Jan Peter
US 20060110041 A1	20060525	Segmentation-based recognition	382/186		Holtsberg; Anders et al.
US 20050251086 A1	20051110	Blood treatment equipment, method, and software program for controlling infusion in blood treatment equipment	604/4.01		Sternby, Jan Peter
US 20050148923 A1	20050707	Method, apparatus and software program for measurement of a parameter relating to a heart-lung system of a mammal	604/4.01		Sternby, Jan Peter
US 20050133449 A1	20050623	Method and apparatus for determining a patient or treatment or apparatus parameter during an extracorporeal blood treatment	210/645	210/143; 210/739; 210/767; 210/96.2; 604/65; 604/67	Sternby, Jan Peter
US 20050131335 A1	20050616	Switching device and apparatus for controlling flow of a fluid	604/9	251/149.2; 604/248; 604/6.1	Drott, Johan et al.

US 20050115898 A1	20050602	Method and device for the removal of partially protein bound substances	210/636	210/321.69; 210/645; 210/651	Sternby, Jan et al.
US 20050082226 A1	20050421	Method and apparatus for determining access flow	210/646	210/739; 210/96.2; 604/5.01; 604/6.09	Bene, Bernard et al.
US 20050061740 A1	20050324	Method of controlling a dialysis apparatus	210/637	210/137; 210/143; 210/321.65; 210/646; 210/741	Felding, Anders et al.
US 20040168969 A1	20040902	Switch valve for an extracorporeal blood circuit and circuit including such a switch valve	210/321.6	210/424; 604/4.01	Sternby, Jan Peter et al.
US 20040116867 A1	20040617	Avoiding unintentional withdrawal of access device from a vessel	604/174		Sternby, Jan
US 6861266 B1	20050301	Method and device for calculating dialysis efficiency	436/178	210/645; 210/646; 422/101; 436/175; 436/177; 604/4.01	Sternby; Jan
US 6843779 B1	20050118	Hemodialysis system	604/5.01	210/195.2; 210/321.71; 210/321.72; 210/646; 604/5.04	Andrysiak; Philip et al.
US 6823881 B1	20041130	Single channel, retractable needle dialyzer header cleaning	134/167R	134/179	Mishkin; Gary et al.

		device			
US 6726647 B1	20040427	Method and device for measuring access flow	604/6.09	210/646; 210/739	Sternby; Jan Peter et al.
US 6258027 B1	20010710	Method and device for calculating dialysis efficiency	600/366	210/646; 600/573	Sternby; Jan
US 6110384 A	20000829	Method of determining a parameter indicative of the progress of an extracorporeal blood treatment	210/739	210/645; 210/646; 210/746; 210/96.2; 604/4.01	Goux; Nicolas et al.
US 6090048 A	20000718	Method and arrangement for detecting the condition of a blood vessel access	600/485	600/486; 604/27; 604/31; 604/4.01	Hertz; Thomas et al.
US 5902336 A	19990511	Implantable device and method for removing fluids from the blood of a patient method for implanting such a device and method for treating a patient experiencing renal failure	623/11.11	604/27; 604/28; 604/29; 604/6.09; 604/6.11	Mishkin; Gary J.
US 5788846 A	19980804	Method of measuring the effect of a dialysis treatment	210/647	210/321.65; 210/645; 210/646; 210/929	Sternby; Jan
US 5733257	19980331	Method for	604/27		Sternby; Jan

A		calibrating a pump segment used in a peristaltic pump and a medical machine adapted for carrying out the method			
US 5024756 A	19910618	Dialysis system and method therefor	210/93	210/206; 210/321.72; 210/647; 210/96.2	Sternby; Jan P.
US 4990258 A	19910205	Monitor for the control and/or checking of two or more functions	210/647	210/321.65; 210/90; 210/96.1	Bjare; Bjorn A. et al.
US 4762618 A	19880809	Apparatus and method for controlling fluid flow in dialysis and the like	210/637	210/110; 210/134; 210/137; 210/321.65; 210/646; 210/741	Gummesson; Bengt-Ake G. et al.
US 4728496 A	19880301	Apparatus and method for control and sterilization of fluid flow	422/1	137/340; 210/321.69; 210/321.72	Petersen; Preben A. et al.